

ABSTRACT

This map matching device comprises: a positioning result acquisition unit for acquiring an actual positioning result which is a GNSS positioning result of actual positioning based on a GNSS signal and includes position information; a candidate identification unit for identifying a plurality of candidate positions on a map associated with the actual positioning result; a statistical data identification unit for identifying statistical data for the GNSS positioning result associated with each of the candidate positions; and a selection unit for selecting a matching position from the plurality of candidate positions on the basis of a matching rate between the statistical data and the actual positioning result.